

WHAT IS CLAIMED IS:

1. Apparatus for electronically controlling access to a secured region comprising:
 - an audio transducer;
 - a DTMF decoder;
 - a processor connected to the DTMF decoder to receive DTMF signals therefrom;
 - a memory connected to the processor storing a code;
 - the processor comparing the stored code to the signal from the DTMF decoder and providing an access enable signal in response thereto;
 - a baseband signal output system for connection to a wall control of a garage door operator and for providing a baseband signal in response to the access enable signal;
 - and
 - a radio frequency transmitter for providing a radio frequency signal to a radio frequency receiver of the garage door operator in response to said access signal.